RESOLUTION NO. 641315-4

A RESOLUTION OF THE BOROUGH OF GETTYSBURG, ADAMS COUNTY, PENNSYLVANIA, ADOPTING AND SETTING FEES FOR THE ADMINISTRATION OF THE UNIFORM CONSTRUCTION CODE AND APPOINTING A BUILDING CODE OFFICIAL AND APPOINTING A THIRD PARTY CODE ADMINISTRATOR AND CODE ENFORCEMENT AGENCY FOR THE BOROUGH OF GETTYSBURG.

WHEREAS, the Borough of Gettysburg (hereinafter referred to as the "Borough") has, by Ordinance No. 1292-04, enacted on June 14, 2004, adopted the Uniform Construction Code as the municipal building code of the Borough of Gettysburg in conformity with the Pennsylvania Construction Code Act and the regulations promulgated thereunder by the Pennsylvania Department of Labor and Industry (hereinafter collectively referred to as the "Code"); and

WHEREAS, the Borough has, by Ordinance No. 1375-10 enacted on April 12, 2010, elected to reverse its opt-out decision in order to commence administration and enforcement of the Code; and

WHEREAS, pursuant to said ordinances and the Code, the Borough is authorized by resolution to set fees for the administration of the Code and to appoint such officials and administrators as it deems necessary for the administration and enforcement of the Code.

NOW, THEREFORE, BE IT RESOLVED, by the Borough Council of the Borough of Gettysburg, as follows:

- 1. For all construction, maintenance, or repairs which require a building permit and/or inspections pursuant to the Code performed by Pennsylvania Municipal Code Alliance, Inc., the Borough hereby adopts and sets fees set forth in the attached fee schedule, which is attached hereto as Exhibit "A" and is incorporated herein by reference.
- 2. The Borough Council of the Borough of Gettysburg hereby appoints R. Clem Malot, MCP CFM, of Pennsylvania Municipal Code Alliance, Inc. as a Building Code Official for the Borough of Gettysburg. Such Building Code Official shall continue to serve in that capacity at the pleasure of the Borough Council of the Borough of Gettysburg until removed or replaced by subsequent resolution duly adopted by the Borough Council.
- 3. The Borough Council of the Borough of Gettysburg hereby appoints Pennsylvania Municipal Code Alliance, Inc., 1158 Trails End Road, Harrisonville, PA 17728, as a third party Code Administrator and Code Enforcement Agency for the Borough of Gettysburg. Such Code Administrator and Code Enforcement Agency shall continue to serve in that capacity at the pleasure of the Borough Council of the Borough of Gettysburg until removed or replaced by subsequent resolution duly adopted by the Borough Council.

- 4. At all times when performing Uniform Construction Code services for the Borough of Gettysburg, Pennsylvania Municipal Code Alliance, Inc. shall maintain such required certifications from the Pennsylvania Department of Labor and Industry for the provision of such Uniform Construction Code services and shall also maintain errors and omissions liability insurance in a coverage amount of no less than one million (\$1,000,000.00) dollars with the Borough of Gettysburg being listed as an additional insured.
- 5. Resolution 041210-6, adopted on April 12, 2010 shall remain in full force and effect relative to Code administration and enforcement services performed by Commonwealth Code Inspection Service, Inc. until July 31, 2015 at which time the Agreement to provide such services will terminate. All other previously adopted resolutions of the Borough shall be superseded to the extent that the same are inconsistent with this resolution.
 - 6. This resolution shall be effective upon enactment.

THIS RESOLUTION DULY ADOPTED according to law on the 13th day of April, 2015 at a duly advertised regular monthly general business meeting of the Borough Council of the Borough of Gettysburg.

BOROUGH OF GETTYSBURG

Michael I Birkne

President of Borough Council

had J. Birkus

Attest:

Sara L. Stull, Secretary

MUNICIPAL CODE ALLIANCE, Inc.

R. Clem Malot, MCP CFM Building Code Official

Email: <u>clem@pacodealliance.com</u> Phone: 717-377-8350 Address: 405 Wayne Ave. Chambersburg, PA 17201 Fax: 717-485-9314

2015 PMCA Residential Fee Schedule Including but not limited to:

	ongle i amay nomes, oraniming	Long' negre' gitte	an Projects, Daj	Gale, G.O., & Posier Hol	ne inspection Phoes	
Residential	(New Home or Individual inspection	ı pricina dependina	on the project)			
Residential	Inspection prices are for dwellings 0 to	3500 square feet. D	vellings over 350	O square feet will be charged	an additional ten dollars per	s 100
square leet,	Which will be added to the total basic I	nspection fee.			•	
1	oolings	\$55		Sprinkler Rough In	\$65	
7	oundations	¥55		Electrical Service & Rou	gh in \$100	
1.	raning lumbing Rough in		•	Energy	\$65 \$65	
h N	lechanical Rough in	950 \$50		yyallooard		
и	ienticilient i Modil Ki ^{esboosseteese}	Total languati	- Francis	Final	\$65	
		Total Inspecti	on lees:on fees w/sprini	\$565 Kler: \$630		
× A	ll prices include rough and final inspec	lions. Final must be r	early within 1 vos	er or an additional foa will an	altre	
≖ A	ddillonal inspection fees may be assess	ed at not less than \$5	5 per visit as regu	ired due in the complexity or a	"J" "Xecullon of the work being dr	Den da
× [Electric Service & Electric Rough in are	not ready at the same	lime there will be	e an additional \$70 fee assess	ed for the extra reculred insor	eellon.
	ATIONS REQUIRE:					ennail)
F	Apollostion / processing Fee:	\$35 fc	r Residental / St	iD for Commendal		
H	Application / processing Fee: Plan Review Fee per hour for resid	ential: \$40 (c	ne hour minimus	n except for minor projecis)		
×	Commercial fees appear elsewhere),			•	
Small-scale	projects will be priced depending or	n the complexity of	the arniget Sou	na avamalae aras		
<u> </u>	Mobile Homes on Piers (3 trips only	/) \$190 (fooler, eler	die projest. Dei die service, iinali	ing examples are.	.	
	Decks (2 bips)	S120				
	Decks (2 trips) Fences and retaining walls (2 trips)	\$120				
=	Sheds (1 trip)	\$65 (s	mali prefabricale	d utility structure under 500 s	g, it.)	
=	Demoiltion (1 trip)	\$65	•	•	• •	
я	Swimming Pools					
	Above Ground (with bonding r	equires two trips)	\$120 A	bove Ground (rubber siding)	\$65	
	In Ground	\$165				
<u>Miscellaneor</u>	is Project Inspection, Fees:					
=	Daycares (up to 6 kids) Daycares (over 6 kids up to 24 total	\$60 (1	al Irip), \$55 (each	relum trip)		
=	Daycares (over 6 kids up to 24 total)\$100 (14 kip), \$5	esch retum bip	}	•	
=	Fosier Homes		a lrip), \$55 (each	relum trip)		
ж	Change of Occupancies Under 8000 sq. ft.					
	Under 8000 sq. ft	\$150				
	Over 8000 eq. R	\$185				
=	Electrical Service Upgrade					
	Not Over 200Amp	\$70				
	200 Amp - 400 Amp Over 400 Amp Commercial Fe	\$80				
"	Investigation/Stop Work Order/Notic	e of Violation, etc	\$t	5 Postage(per/Certified/1st	Class) \$10	
=	Relum Trips due to falled or incompl	lete Inspections or its	ld conections \$8	55		
#	Duplicate Permit and Occupancy Ce	riificale Issuance	· \$3	15		
=	Field investigations and complaints i	niliated by the munic	ipality or for enfo	rcement purposes are involc	ed to the municipality directly	<i>i</i> at
	our slandard per hour raie	***************************************	\$4	10	•	,
.	Copies - \$2 per sheet and not to exc provided elsewhere.	eed \$10 for standard	size (8½ x 11) d	ocumentalion for residential ;	olans. Commercial Fee Is	
	ilems not described above or otherw	ise priced on the con	rmercial, suppler	nental, or special fee schedo	les will be involced at the	
	standard rate of \$40 per hour plus ex	penses. Expenses n	nay include ilems	such as copies, consiable i	es & supplies,	
				<u> </u>		
	idvised All Grees set above a					
	n Review Fee sible Municipal Fee		CED) Fee		Added Fee(s) due to falled	4
• . Pos	cane woncata ree	 Annlica 	tion Fee	•	inspections	

R. Clem Malot, MCP CFM Building Code Official

Email: <u>clem@pacodealllance.com</u> Phone: 717-377-8350 . Address: 405 Wayne Ave, Chambersburg, PA 17201 Fax: 717-485-9314

2015 PMCA Supplemental Fee Schedule

Reside	ntial Additional inspection fees may be assessed at not less than \$55 per visit as required due to the complexity or execution of the work being done.
	•
*	Electrical Service Upgrade
	o Not Over 200 Amp \$70
	o 200 Amp - 400 Amp Over 400 Amp - Commercial Fee Schedule Applies
	OVER 400 Amp - Commercial Fee Schedule Applies
=	Decks or Porches (2 trips) \$120 o Under 30' but attached to structure \$120
	o Under 30° but altached to structure \$120
	o Deck or Porch <u>with</u> Roof\$165 (footer, framing, final @ \$55 each)
×	Fences end relaining walls (2 trips) \$115 (fences over 6 feet high & retaining walls over 4 feet high)
=	Sheds (1 Irip)\$65 (small prefabricated utility structure under 500 sq. ft.)
*	Demonuon (1 inp)
#	Swimming Peols
	o Above Ground (with bonding requires 2 trips) \$120
	o Abaye Ground (nibber slding) 365
	o in Ground \$170 (looter, plumbing, final)
*	Residential Re-Roof \$120 (with structural repairs or change of materials) Outside Wood Stoves (2 trips maximum) \$120 (Includes siting, underground piping, & linal)
×	Outside Wood Stoves (2 trips maximum) \$120 (Includes siling, underground ciolog, & line))
Comme	<u>rcial Projects</u> (Small Projects not otherwise defined)
•	Cell Tower See Commercial Fee Schedule
	o Antenna Colocation \$350 (with added Plan Review, Application Fee, DCED)
*	Change Door(s) if sinuctural change \$65 (could vary depending on how many are changed) Change Windows(s) if sinuctural change \$65 (could vary depending on how many are changed)
¥	Change Windows(s) if structural change \$65 (could vary depending on how many are changed)
· •	Demolition S66 (only if ALL of structure is being demolished)
Fees be	low are dependent on if local Ordinances require permitting: Sewer Laterals
*	Explosive/Blasting (per site)
	o Up to 5 Days\$200
	o Add for each addillonal day bayond 5 \$85
7	Explosive/ Blasting Magazine Placement
	o Up to 5 Days\$325
	o Add for each additional day beyond 5 \$80
*	Fireworks Sales Tent \$65
*	Fireworks Display/Discharge \$200 evenings and weekends
	n Holidays 5265 Helidays
r	o Holidays \$265 Holidays Welding and Culting Permit - Commercial job siles \$65
Viscella	neous Project Inspection Fees:
*	Daycares (up to 6 kids) \$60 (1si trip), \$65 (each return trip)
*	Dayoares (over 6 kids up to 24 total) \$100 (1st trip), \$55 (each return trip)
*	Fosier Homes\$80 (1st trip), \$55 (each return trip)
-	Change of Occupancies
	Under 8000 sq. ft\$150
	P 77777 7
xelqmo:	inspections and multiple trips are charged accordingly.
ubsequ	on time for all permits is for 1 site visit for a total accumulated time of 1 hours, unless otherwise noted. Each ent hour required shall be at the rate of forty dollars (\$40.00) per hour of the inspector's time. This amount shall be all prior to issuance of the Certificate of Occupancy.
Jease I	re advised AldElees; set above and on all the reeschedules are for inspections only and do not include:
۳.	Plan Review Fee State (OCED) Fee Added Fee(s) due to failed Possible Municipal Fee Application Fee Inspections

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Our standard fee schedule for inspections is derived from the latest building valuation data report of square foot construction costs published by the International Code Council, with a regional modifier applied. Actual cost submitted to, and accepted by, the Building Code Official may also be used. There is a \$50 Application/Processing charge applied to all projects submitted on this fee schedule.

Refer to the PMCA Supplemental Fee Schedule as needed.

Large projects that require long term multiple Inspections (progressive inspections) are calculated as follows:

A.) Projects with a total construction cost of \$0.00 to \$499,999.99* Total construction cost X .002 = insurance cost + Estimated length of project in weeks X \$50. = labor & travel cost Total OR no less than \$50. Per trip based on scope and complexity of the project.

- B.) Projects with a total construction cost of \$500,000,000 to \$2,000,000,00°

 Total construction cost X .002 = insurance cost
 - Estimated length of project in weeks X \$50. = labor & travel cost
 - Total <u>OR</u> no less than \$50. Per trip based on scope and complexity of the project.
- C.) Projects with a total construction cost of > \$2,000,000.00 to \$6,000,000.00*
 \$4000.00 + [(Total construction cost \$2,000,000) X .0009] = Insurance cost
 - ± Estimated length of project in weeks X \$45. = labor & travel cost
 - = Total
- D.) Projects with a total construction cost of >\$6,000,000.00 to \$10,000,000.00° \$7600.00 + [(Total construction cost - \$6,000,000) X .0008] = Insurance cost
 - Estimated length of project in weeks X \$40. = labor & travel cost
 - = Total
- E.) Projects with a total construction cost of > \$10,000,000.00 to \$30,000,000.00*
 \$10800.00 + I(Total construction cost \$10,000,000) X .000751 = insurance cost
 - + Estimated length of protect in weeks X \$40. = labor & travel cost
 - = Total
- F.) Projects with a total construction cost of >\$30,000,000.00 to \$50,000,000.00* \$25800.00 + [(Total construction cost - \$30,000,000) X .0007] = insurance cost
 - + Estimated length of project in weeks X \$40. = labor & travel cost
 - = Total
- G.) Projects with a total construction cost of >\$50,000,000.00 to \$100,000,000.00*
 \$39800.00 + [(Total construction cost \$50,000,000) X .00065] = insurance cost
 - Estimated length of project in weeks X \$40. = labor & travel cost
 - = Total

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- H.) Projects with a total construction cost of >\$100,000,000.00 to \$200,000,000.00* \$72300.00 + [(Total construction cost - \$100,000,000) X .0006] = insurance cost
 - + Estimated length of project in weeks X \$40, = labor & travel cost
 - = Total .
- Projects with a total construction cost of >\$200,000,000.00 to \$350,000,000.00*
 \$132000.00 + [(Total construction cost \$200,000,000) X .00055] = insurance cost
 - Estimated length of project in weeks X \$40. = labor & travel cost
 - = Total
- J.) Projects with a total construction cost of >\$350,000,000.00 to \$500,000,000.00*
 \$214500.00 + [(Total construction cost \$350,000,000) X .00051 = insurance cost
 - Estimated length of project in weeks X \$40. = labor & travel cost
 - = Total

2) Siandard mades Inspection Fe

The inspection fees for Mechanical, Plumbing, Electrical, Energy, Accessibility and Fire Protection are computed at 25 percent of the Bullding inspection fee for each discipline. Multiple prime contracts will be computed the same as a building inspection fee and combined prime contract fees shall be no less than a single contract fee, distributed on a percentage of otal basis.

Inspection Fee Example (excluding plan review and application fee):

Type of Construction: 2B

Height: 1 story, 12 feet

Use Group: B

Area/Floor: 9,000 sq. ft.

Solution		
1	Gross square footage: 1 story X 9,000 square feet	9,000 sq. ft.
	Compute estimated construction value	
	Type of construction factor	1.02
	Gross area modifier	67
	Estimated construction value (30000 X 1.02 X 67	\$615,060.00
3	Compute basic inspection fee	
	Building: \$615,060.00. X .002	\$1,230.12
	Mechanical, Plumbing, Electrical: (.25 X \$1230.12) X 3	\$922.59
4	Total inspection fees	\$2,152.71
5	PMGA Discount fee: X .80 (If applicable**)	\$1,722

^{*} Pricing schedules assume that the project will not cause an increase in our insurance costs.

➤ A \$50 Application/Processing fee is applied for projects on this fee schedule. ◀

^{**} Discounts may be given for warehouses, building shells, or repetitive work at the discretion of the plan review and inspection departments

>Compresed Han Reviews≤

Our Commercial Plan review fees are calculated according to the Standard Building Valuation Data (as periodically published by the ICC) or actual cost of construction as follows:

pur Standard (Commercial Building Planikeview Rec

- A.) Estimated Construction Value \$ 0. to \$ 1,250,000. = Construction value X .0015 (\$150 Minimum)
- B.) Estimated Construction Value \$ 1,250,000. to \$ 5,000,000. = \$1,875. + (.0005 X construction value over \$1,250,000.)
- C.) Estimated Construction Value over \$5,000,000. = \$3,750. + (.0004 X construction value over \$5,000,000.)

2)) Svintard frades Plantreview R

Plan review for mechanical, plumbing, electrical, energy, accessibility and fire protection is computed at 26% of the building plan review fee for each discipline. (\$150 minimum)

Special pricing may be given to buildings such as warehouses due to their relative simplicity or structures with repetitive features such as high rise buildings

Refer to the Supplemental Fee Schedule when applicable.

Plan Review Fee Example (excluding plan review and application fee):

review ree Example textinuing plan review and application ree):

Type of Construction: 2B Height:	3 stories, 34 feet Use Gro	up: B Area/Floor: 9,000 sq. ft.
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1 ·	Gross Square footage: 3 stories X 9,000 square feet	27,000 sq. ft.
2	Compute estimated construction value	
	Regional Modifier	1.02
	Square foot cost of construction	65
	Estimated construction Value (30,000 X 1.02 X 67*)	\$1,790,100.00
3	Compute Plan Review Fee	
	Building: \$1,875 + [(\$1,790,100 - \$1,250,000) X (.0005)]	\$2,145.05
	Mechanical, Plumbing, Electrical: (.25 X \$2,145) X 3	\$1,608.75
4	Total ICC Based Plan Review Fee	\$3,753.80

- (Gross area modifier of 67 as example, actually based on the average building cost per square foot in the geographic area.)
- This formula does not reflect changes that ICC may have made to their iee schedule. We will use other plan review services that meet our criteria for
 consistent quality and charge the same or less than ICC reviews.

Plan reviews only covering the requirements of mechanical, plumbing and other diciplines are available, each for a fee of 25% of the applicable building code review fee. Plan reviews for electrical code compliance shall be provided at a fee of 35% of the applicable building code review fee, excluding reviews for any use included in the institutional or "!" Use Group classification. Reviews done for the excluded use classification shall be based upon the degree of complexity

We offer preliminary plan review services for a fee of 50% of the full plan review fee cost. Preliminary plan reviews typically address such code requirements as: use and occupancy classification, type of construction, height and area calculations, means of egress, fire restrictive construction requirements and so forth.

Any preliminary plan review fee payment will be credited towards the final cost of a complete plan review process.

➤ A \$50 Application/Processing fee is applied for projects on this fee schedule. ◄

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ROUGH WIRING INSPECTION	SERVICE – METERING EQUIPMENT UP TO 60	פד נמע מ
All switches, lighting, & receptacles to be counted as outlets	Not Over 200 Amp	\$70
1-25 outlets \$50 Each additional 10 outlets or fraction thereof \$20	ZUU ANID = 400 AUR)	E DU
Each additional 10 outlets or fraction thereof \$20	Over 400 Amp to 800 Amp	ሚፈሰስ
	Over 800 Amp to 1000 Amp	\$150
FINISH INSPECTION	Over 800 Amp to 1000 Amp Over 1000 Amp including one control center	\$250
	Each Additional Control Center	\$150
All switches, lighting, & receptacles to be counted as outlets	Over 600 Volts - Add \$50 per category	
1-25 oullets \$50 Each additional 10 outlets or fraction thereof \$20		
רבים ו פתחונוסו שו נס תתופנים מו וומניומון ונופופנו	DDIMADY TO AMERODIATEDE MAIN TO THE C	
	PRIMARY TRANSFORMERS, VAULTS, ENCLOUSUB-STATIONS	SURE,
EQUIPMENT & APPLIANCES		***
Outlet for single unit 15 kW or less \$40	Not over 200 kVA	\$95
For each additional outlet 15 kW or less • \$20	Over 200 to 500 kVA	\$125
	Over 500 to 1000 kVA Over 1000 kVA (minimum plus consultation fee)	\$1/5
MOTORS, GENERATORS, TRANSFORMERS, CENTRAL	NOTE: Above applies to each bank of transform	
HEATING, DUCT HEATERS, AIR COND., ELEC. FURNACES, AND WELDERS		ers
· · · · · · · · · · · · · · · · · · ·	SIGNALING SYSTEMS	
Less than 1\4 HP, kW, or kVA first unit\$35	For the first 15 devices	\$65
1\4 HP, kW, or kVA to 30 HP, kW, or kVA each\$40	For each additional 5 devices	\$20
30 HP, kW, <u>or</u> kVA to 50 HP, kW, <u>or</u> kVA each\$65		
Over 50 HP, kW, or kVA each \$75	MODULAR HOMES, MINOR ALTERATIONS &	•
	ADDITIONS	
FEEDERS OR SUB PANELS	Service and 1 to 25 outlets (single visit only)	ድውስ
	COLUMN TO TO OUTSIDE (CITIZIO AND OUTS)	
Up to 225 Amp. \$25 Over 225 Amp, to 400 Amp. \$30		
Over 400 Amp. to 1000 Amp. 950	MOBILE HOMES	
Over 400 Amp, to 1200 Amp. \$50 Over 1200 Amp. \$115	Service Including Feeder or Receptacle	
ALM LTM 1 Hilly ***********************************	Service Visit Only	\$70
	Service Additional Meter	\$30
PUBLIC POOLS AND SPAS		
State required inspection (Dept. of Health) - Apply for pricing		
Special Service and/or conditions not provided for in this sci		le)
This fee schedule is	effective 3-30-15	

Electrical and Entellispection Entercing and Consulting Service

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